Please amend the claims as follows:

**LISTING OF CLAIMS:** 

Claim 1 (Previously presented) A chewable article for animals, such as

household dogs and cats, the article being made from thermoplastically processable

inulin or mixtures of inulin and/or oligofructans with thermoplastic polymers.

Claims 2-3 (Cancelled).

Claim 4 (Previously presented). A chewable article according to Claim 10,

in which the biodegradable polymer is selected from the group consisting of starch in its

natural, chemically modified, or physically modified forms, aliphatic polyesters, ethylene

vinyl alcohol or vinyl acetate copolymers, polyvinyl alcohol, aromatic aliphatic

copolymers, polyamides, and polyester polyamide copolymers.

Claim 5-6 (Cancelled).

Claim 7 (Previously presented). A chewable article according to Claim 12.

in which the plasticizer is sorbitol or glycerol.

Claims 8-9 (Cancelled).

1499049

Application No.: 09/936,534

Amendment Dated: September 4, 2008

Reply to Office Action Dated: May 8, 2008

Claim 10 (Previously presented). A chewable article according to Claim 1.

in which the thermoplastic polymer is selected from biodegradable polymers.

Claim 11 (Previously presented). A chewable article according to Claim 1.

in which the quantity of inulin and/or oligofructans present in the mixtures with

thermoplastic polymers is between 10 and 20% by weight.

Claim 12 (Previously presented). A chewable article according

Claim 1, in which the inulin and the mixtures of inulin and/or oligofructans with

thermoplastic polymers are rendered thermoplastically processable by extrusion at

temperatures of between 80 and 200°C in the presence of water and/or a plasticizer

containing hydroxyl groups.

Claim 13 (Previously presented). A chewable according article

Claim 1, in the form of bones for dogs.

Claim 14 (Currently amended). Α thermoplastically processable

material comprising mixtures of inulin and/or oligofructans with thermoplastic polymers,

said thermoplastically processable material being obtained by extrusion at a

temperature of from 80 °C to 200 °C in the presence of water and/or a plasticizer

containing hydroxyl groups.

Claim 15 (Cancelled).

5 1499049